

Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (previously presented) An electronic device comprising at least two segments, each segment comprising an organic electronic light-emitting device comprising a light-emitting layer containing a light-emitting polymer, a doped light-emitting polymer, or a blended light-emitting polymer; wherein each segment is defined by peripheral edges; wherein each segment comprises a first electrical contact disposed on a first peripheral edge and a second electrical contact disposed on a different peripheral edge than the first electrical contact and the electrical contacts of each segment are joined in electrical communication with a conductive material.
2. (original) The electronic device of claim 1 wherein the second electrical contact is disposed on a peripheral edge substantially perpendicular to the first peripheral edge.
3. (original) The electronic device of claim 1 wherein the second electrical contact is disposed on a peripheral edge substantially parallel to the first peripheral edge.
4. (previously presented) The electronic device of claim 1 wherein each segment comprises a continuous substrate layer and the substrate layer is discontinuous between segments.
5. (previously presented) The electronic device of claim 1 wherein each segment comprises a light-emitting layer disposed between two conductive layers wherein the conductive layers are electrically isolated.
6. (previously presented) The electronic device of claim 1 wherein the conductive material is flexible

7. (previously presented) The electronic device of claim 6 wherein the conductive material is selected from a metal foil, a conductive adhesive, metallized polymeric film, and combinations thereof.

8. (previously presented) The electronic device of claim 7 wherein the metal foil comprises copper.

9. (previously presented) The electronic device of claim 6 wherein the conductive material comprises a metal foil adhered to the segments by means of a conductive adhesive.

10. (original) The electronic device of claim 1 wherein the electrical contacts of the segments are joined in series.

11. (original) The electronic device of claim 1 wherein the electrical contacts of the segments are joined in parallel.

12. (previously presented) The electronic device of claim 1 wherein the device comprises a plurality of segments.

13. (previously presented) The electronic device of claim 12 wherein the plurality of segments are joined in a row.

14. (previously presented) The electronic device of claim 1 wherein each segment has a width up to about two inches.

15. (previously presented) The electronic device of claim 14 wherein each segment has a width of at least about 1/8 inch.

16. (previously presented) The electronic device of claim 1 wherein each segment has a length up to about 10 inches.

17. (previously presented) The electronic device of claim 16 wherein each segment has a length of at least about 1 inch.

18. (previously presented) The electronic device of claim 13 wherein a plurality of rows are joined in columns.

19. (previously presented) The electronic device of claim 1 wherein each segment is encapsulated.

20. (previously presented) The electronic device of claim 1 wherein the joined segments are encapsulated.

21. (previously presented) The electronic device of claim 18 wherein the device is a pixilated display.

22. (previously presented) The electronic device of claim 1 wherein said device is a backlight for an article selected from a lamp, a display, a sign, a toy, and personal protection apparel.

23. (previously presented) The electronic device of claim 22 wherein the sign or display includes a fixed or variable message.

24. (previously presented) The electronic device of claim 1 wherein the device emits a single color or multiple colors.

25. (previously presented) The electronic device of claim 1 wherein segments emitting different color light are independently adjustable.

26-34. (cancelled)

35. (previously presented) An electronic device comprising at least two segments, each segment comprising an organic electronic light-emitting device comprising a light-emitting layer consisting of an organic electroluminescent material containing a small molecule emitter or a light-emitting small molecule doped polymer; wherein each segment is defined by peripheral edges; wherein each segment comprises a first electrical contact disposed on a first peripheral edge and a second electrical contact disposed on a different peripheral edge than the first electrical contact and the electrical contacts of each segment are joined in electrical communication with a conductive material.

36. (previously presented) The electronic device of claim 35 wherein each segment has a first dimension ranging from about 1/8 inch to about 2 inches, a second dimension ranging from about 1 inch to about 10 inches and the electrical contacts of the segments are joined in electrical communication with a conductive material.

37. (previously presented) The electronic device of claim 35 wherein the device is a pixilated display.

38. (previously presented) The electronic device of claim 35 wherein said device is a backlight for an article selected from a lamp, a display, a sign, a toy, and personal protection apparel.

39. (previously presented) The electronic device of claim 35 wherein the sign or display includes a fixed or variable message.

40. (previously presented) The electronic device of claim 35 wherein the device emits a single color or multiple colors.

41. (previously presented) The electronic device of claim 40 wherein segments emitting different color light are independently adjustable.